☐	L20	l10 and (calcium carbonate or caco$) with (mg or milligram)	62
☐	L19	l10 and (deioniz$ same water).ab.	4
☐	L18	L17 not l15	0
☐	L17	l10 and (deioniz$ with water).ab.	4
☐	L16	l10 and deioniz$ with water.ab.	4
☐	L15	l10 and deionized water.ab.	4
☐	L14	l10 and water.ab.	103
☐	L13	l1 and thick$	0
☐	L12	L11 not l8	35
☐	L11	deionized water with (calcium carbonate or caco$) with (milligram or mg)	35
☐	L10	deionized water with (calcium carbonate or caco$)	285
☐	L9	deinioized water with (calcium carbonate or caco$)	0
☐	L8	l7 and (calcium carbonate or caco$)	6
☐	L7	L6 not l3	26
☐	L6	L4 with anion with (content or amount)	28
☐	L5	L4 with anion	415
☐	L4	deionized water	64232
☐	L3	deionized with anion content	3
☐	L2	5363994.pn. and deionized	1
☐	L1	5363994.pn.	1

END OF SEARCH HISTORY

Trying to determine the usual or expected Calcium content in deionized water.

☐	L57	L56 not l54	198
☐	L56	L55 and water with (ca or calcium or caco$ or anion)	198
☐	L55	deionized water adj4 (reduc$5 or decreas$ or low$5)	939
☐	L54	L51 and (silane or organosilane or $alkoxysilane or organosilicon) and water with (reduc$5 or low$4)	75
☐	L53	L51 and (silane or organosilane or $alkoxysilane or organosilicon)	106
☐	L52	L51 and 106/287.$.ccls.	4
☐	L51	l35 and (reduc$5 or low$5) adj4 (calcium or caco$ or ca)	1264
☐	L50	l35 and (reduc$ or low$) with calcium	3253
☐	L49	L48 and coating	44
☐	L48	l35 and (calcium adj4 $equivalent)	136
☐	L47	l43 and (calcium adj4 $equivalent)	8
☐	L46	l33 and (conventional$ or standard or common$) with water	4
☐	L45	L44 and water.ab.	54
☐	L44	L43 and (conventional or standard)	256
☐	L43	deionized water adj4 (calcium or caco$ or ca)	298
☐	L42	deionized water adj4 (calcium or caco$)	172
☐	L41	L37 and (conventional$ or common$) with content	53
☐	L40	L37 and (conventional$ or common$)	404
☐	L39	L37 and (conventional$ or common$)	404
☐	L38	L37 and (conventional$ or common$ or standard)	437
☐	L37	L35 and (anion content or calcium content or caco$ content)	478
☐	L36	L35 and anion content with calcium	4
☐	L35	L34 or deionized water	72953
☐	L34	demineralized water	9688
☐	L33	l27 and anion content	9
☐	L32	106/287.1$.ccls. and calcium with content	20
☐	L31	L30 not l29	21
☐	L30	deionized water same calcium content	25
☐	L29	L28 not l24	70
☐	L28	L27 and water.ab.	72
☐	L27	deionized water and calcium content	353
☐	L26	l24 and 106/$.ccls.	2
☐	L25	l24 and 106/287.$.ccls.	0
☐	L24	L23 not l11	72
☐	L23	L22 not l20	72
☐	L22	deioniz$ water with calcium with content	76
☐	L21	L20 not l12	27

WEST Search History

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DATE: Friday, December 15, 2006

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L84	5907015.pn.	1
☐	L83	5907-15.pn.	0
		DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L82	9604339	6
☐	L81	96004339	0
☐	L80	1996004339	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L79	L77 not l16	85
☐	L78	L77 not l4	10
☐	L77	L76 not l28	85
☐	L76	L75 not l74	96
☐	L75	L73 and water.ab.	122
☐	L74	L73 and deionized water with calcium	52
☐	L73	l35 and (calcium adj3 ppm)	335
☐	L72	4658059.pn.	1
☐	L71	5250185[uref]	13
☐	L70	(2813838 | 5250185 | 3870033 | 3567369)![PN]	4
☐	L69	("5811012")[PN]	1
☐	L68	5811012.pn.	1
☐	L67	ultrapure water with (calcium)	5
☐	L66	ultrapure water same (calcium with content)	0
☐	L65	ultrapure water with calcium with content	0
☐	L64	L63 with (silane or organosilane or $alkoxysilane or organosilicon or $trimethoxysilane)	9
☐	L63	ultrapure water	1701
☐	L62	106/287.1$.ccls. and ultrapure	2
☐	L61	106/287.1$.ccls.	2496
☐	L60	287/1.$.ccls. and ultrapure	0
☐	L59	5811012	5
☐	L58	L55 and deionized water with (ca or calcium or caco$ or anion)	80